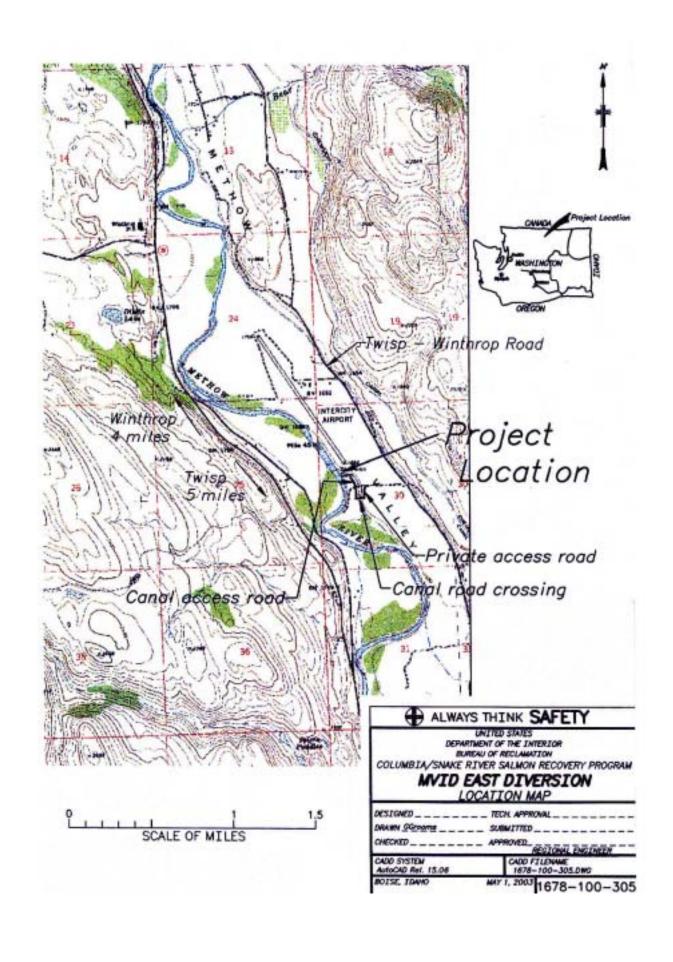
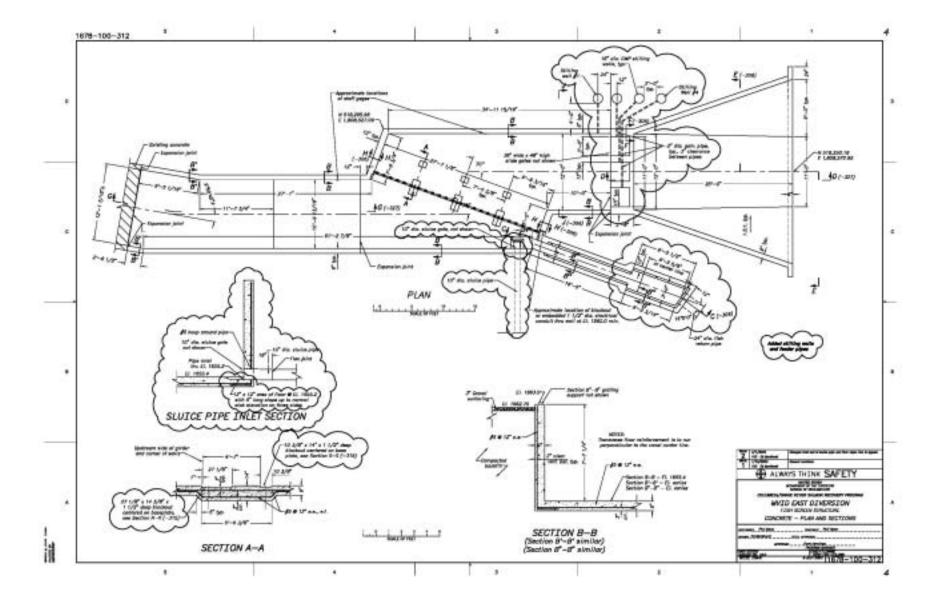
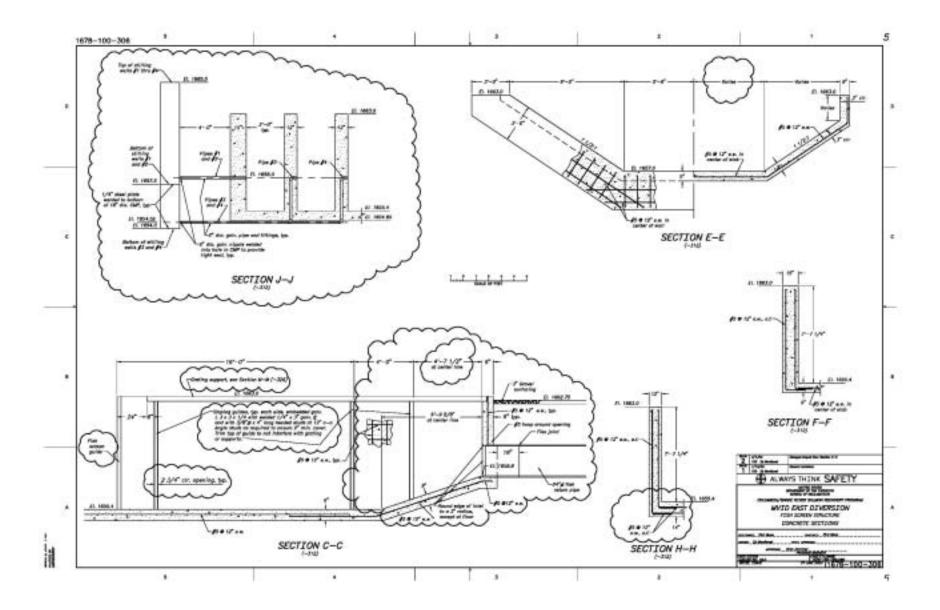
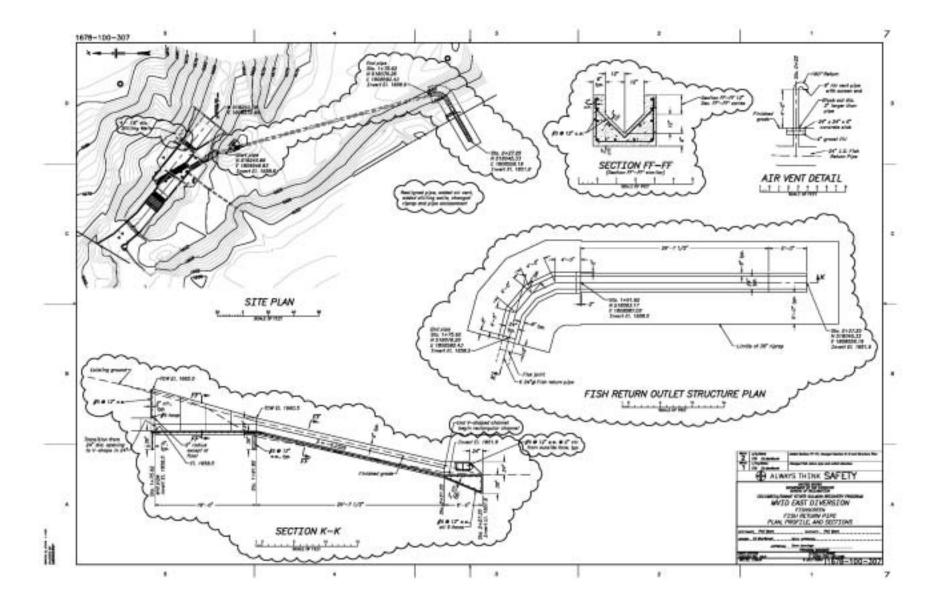
APPENDIX C

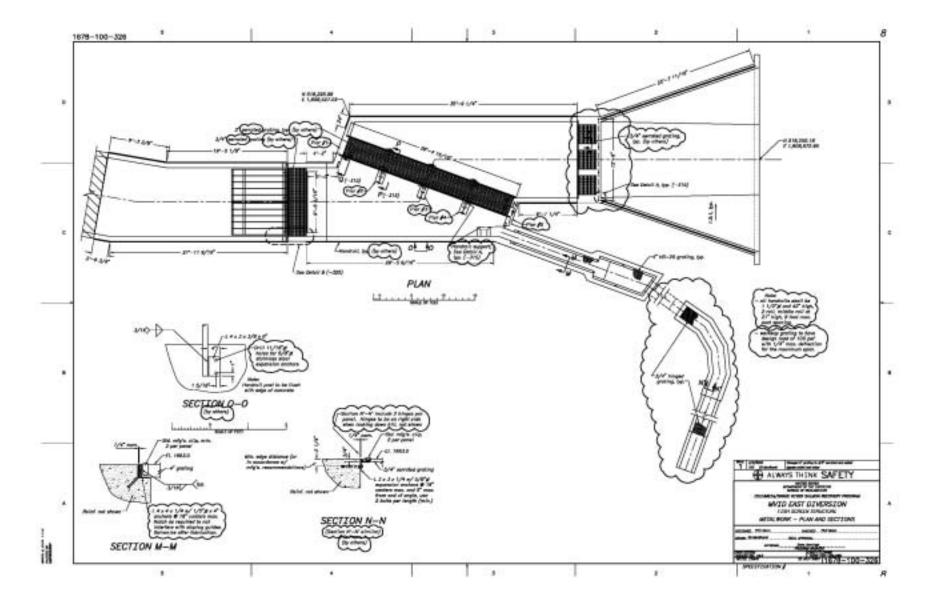
MVID East Fish Screen Designs

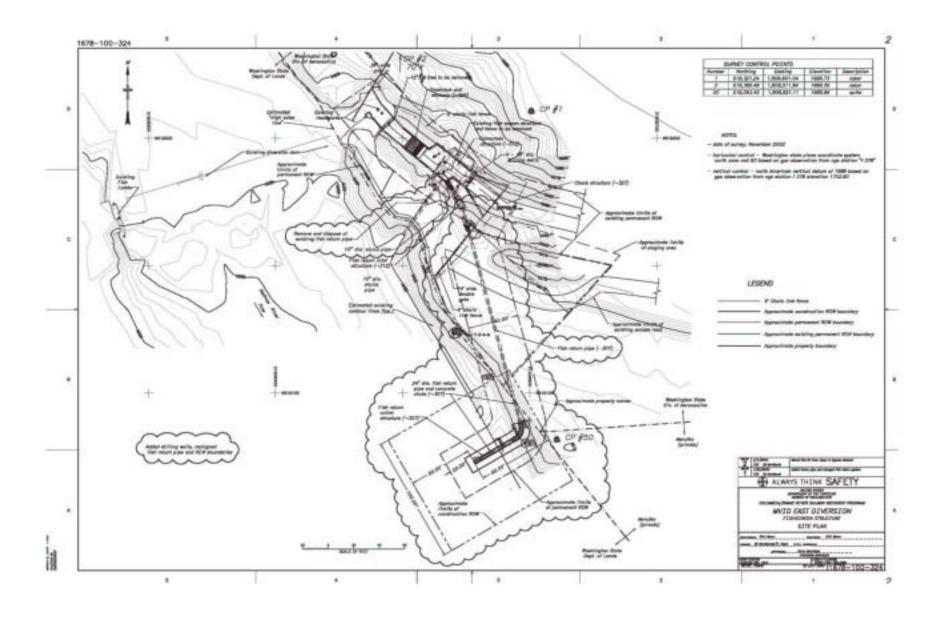


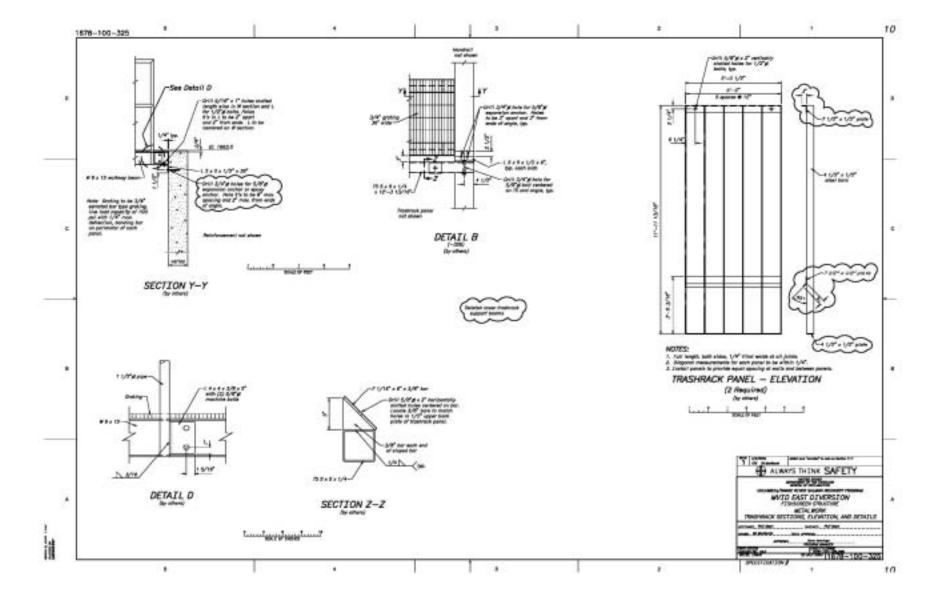












	Parnel Ho.: MVID PPM Section: BUS: 240/120 Volte Minin Cht. Breaker APS AMP												~~~	2
	Plane! N	Section :	iection:				US: 240/120 Volts Main Cht. Breaker (APS AMP)						}	
	Location	Serving:	7.101.000.000				H JWINE .			200 AMP	Marin cuga Conty	han	5	
	FWI 10.		Feed Through Lugs			~	Isalated Ground Bus		~~		p Feed flom Food			
	LOND	CIRCUIT DESCRIPTION	CONN	AUP	POLE	CK7	PH	CAT	C.B. T POLE	AMP	CONN	CIMCUIT DESCRIPTION	LOAD TYPE	
	W	SCREEN MOTOR	741	20	2	1	N/A	2	2	20	741	SCREEN MOTOR	W	
	W		741	20	2	3	N/A	+	2	20	741		W	
	W	SCREEN MUTER	741	20	2	5	N/A		2	20	741	SCREEN MOTOR	W	
	M		741	20	2	7.	N/A	8	2	20	741		M	
	R	GFCI RECEPTACLE	1800	20	t	9	N/A	10	1	20	1920	SPARE	13 12	
	3	SPARE	1920	20	1	11	N/A	12	. 1	20	1920	SPARE		
		SPARE	1920	20	1	13	N/A	14		20	1920	SPARE		
	3	Space	3			15	N/A	18				Space		
		Space				17	N/A	18				Space		
		Space				19	N/A	20				Space		
		Spoor				21	N/A	22				Space		
		Space	11			23	N/A	24				Space		
		Space				25	N/A	26				Space		
		Space	- 1			27	N/A	28				Space		
		Space				29	N/A	30				Space		
	3 - 3	Space				31	N/A	32				Space		
	2 3	Space				33	N/A	34				Space	1. 1.	
		Space				35	N/A	36				Space		
		Space	0			37	N/A	.58				Space		
		Space				39	N/A	40				Space		
	8	Space				41	N/A	42				Space	0 3	
	Total Receptacts (R) Load © 1809/sech=X00X for first 10KM & 50X for Total Non-coincidental (E) Load: AVM Total Lighting (L) Load © 125X; AVM Total Mater (M) Load: VIM									bhal Non-		() Lood : n (N) Lood : emand (vod): HP	A104 A104 A104	ALWAYS THINK SAFETY ALWAYS THINK SAFETY COMMISSION OF THINK SAFETY AVID — DAST FISHSCACEN
	TOTAL COMMECTED LOAD : COMMECTED AMP A						8	c		OVAMINO	2.30	AMP	RVA	ANEL SONDALE
														www.mer 1678-100
			_				_	_						116/8-100

